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(Not for submission under 37 CFR 1.99)

Application Number	10593383
Filing Date	2006-08-18
First Named Inventor	DAWSON, Elliott P.
Art Unit	1645
Examiner Name	To be assigned
Attorney Docket Number	16304-1US

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	2	BASKERVILLE S. et al: "Microarray profiling of microRNAs reveals frequent coexpression with neighboring miRNAs and host genes," RNA, Cold Spring Harbor Laboratory Press, Woodbury, NY, US, Vool 11, No. 3, 1 March 2005	<input type="checkbox"/>
	3	GRAD YONATAN et al.: "Computational and experimental identification of C. elegans microRNAs" 20030501, Vol. 11, No. 5, 1 May 2003 (2003-05-01), pages 1253-1263, XP002284277	<input type="checkbox"/>
	4	LIANG RUI-QIANG et al: "An oligonucleotide microarray for microRNA expression analysis based on labeling RNA with quantum dot and nanogold probe" Nucleic Acids Research, Oxford University Press, Surrey, GB, Vol. 33, No. 2, 1 January 2005 (2005-01-01), page e17, XP002479454 ISSN: 0305-1048	<input type="checkbox"/>
	5	LIU CHANG-GONG et al: "An oligonucleotide microchip for genome-wide microRNA profiling in human and mouse tissues" Proceedings of the National Academy of Sciences of USA, National Academy of Science, Washington, DC; US, Vol. 101, No. 26, 29 June 2004 (2004-06-29), pages 9740-9744, XP002364908 ISSN: 0027-8424	<input type="checkbox"/>
	6	SUNKAR RALMANJULU et al: "Novel and stress-regulated microRNAs and other small RNAs from Arabidopsis" Plant Cell, American Society of Plant Physiologists, Rockville, MD, US, Vol. 16, No. 8, 1 August 2004 (2004-08-01), pages 2001-2019, XP002450377 ISSN: 1040-4651	<input type="checkbox"/>
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